



Page 8, first full paragraph:

Thus, flashing light 103 from the hand-held device 101 that enters the camera 111 is focused to approximately a point and recorded as an incident intensity level by one or a small group of pixels 115. The digital camera 111 processes and transmits the light level recorded in each pixel in digitized form to a control unit 121 in circle grid 111a.

IN THE CLAIMS:

Amend Claim 1, 23 and 26 as follows:

1. (Amended) A system, comprising:  
at least one light source in a movable hand-held device, the movable hand-held device being capable of sending control signals to a remotely controllable device;  
at least one light detector that detects light from said light source; and  
a control unit that receives image data from the at least one light detector,  
wherein the control unit detects the position of the hand-held device in at least two-dimensions from the image data from the at least one light detector and translates the position to control a feature on a display.

23. (Amended) A system comprising:  
two or more movable hand-held devices, each hand-held device comprising at least one light source at least one of the two or more movable hand-held device being capable of sending control signals to a remotely controllable device,